

UNIFORM HAZARDOUS
WASTE MANIFEST

1. Generator's US EPA ID No.

Manifest Document No.

2. Page 1

Information in the shaded areas
is not required by Federal law.

CAD086510005 85741

of 1

3. Generator's Name and Mailing Address

Douglas Aircraft Company

19503 South Normandie Avenue, Torrance, CA 90502

4. Generator's Phone (310) 533-7926

OR (310) 533-7231

5. Transporter 1 Company Name

Laidlaw Environmental Services of CA, Inc.

6. US EPA ID Number

CAD000083121

7. Transporter 2 Company Name

8. US EPA ID Number

9. Designated Facility Name and Site Address

Chem-Tech Systems, Inc.

3650 East 26th Street

Los Angeles, CA 90023

10. US EPA ID Number

CAT080033681

A. State Manifest Document Number

93385741

B. State Generator's ID

HAHQ36005698

C. State Transporter's ID

423510

D. Transporter's Phone

(310) 518-4700

E. State Transporter's ID

F. Transporter's Phone

G. State Facility's ID

H. Facility's Phone

(213) 268-3387

11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)

12. Containers
No. Type

13. Total
Quantity

14. Unit
Wt/Vol

1. Waste Number
State EPA/Other

Waste poisonous liquids, n.o.s.; 6.1; UN2810; PG II
(Sodium Cyanide, Cadmium Oxide) (P106, D006)

008

DM

03430

P

State 123
EPA/Other P106

Hazardous waste liquid, n.o.s.; 9; NA3082; PG III
(D018, D022, D039) (D028), RQ
~~R05 05-20-94~~

013

DM

06010

P

State 124
EPA/Other D018
State D022
State D039

d.

State

EPA/Other

14. 240511-01. Hines water from tank 58.

b. 110328-03. Rain water. From pit under vapor degreaser tank
Number 81.

K. Handling Codes for Wastes Listed Above

a.

b.

c.

d.

15. Special Handling Instructions and Additional Information

24 Hour emergency telephone number (800) 424-9300 (Chemtrec). DOT ERG# 11a)15 b)31

Additional codes 11a)D006 b)D022 D039

~~R05 05-20-94~~

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable federal, state and international laws.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name

Robert C. Tuell, Jr.

Signature

Robert C. Tuell, Jr.

Month Day Year

05/20/94

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

JACK JOHNSON

Signature

JACK JOHNSON

Month Day Year

05/20/94

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

Signature

Month Day Year

DO NOT WRITE BELOW THIS LINE.

• intro

1. Is this waste a nonwastewater or a wastewater? (See 40 CFR 268.2) Check the appropriate box for each Manifest Line Item in the table below

2. If this waste is subject to any California List restriction enter the letter "A" from below next to each restriction that is applicable:
(HOC's _____) (PCB's _____) (Acid with $\text{pH} \leq 2$ _____) (Cyanides _____) (Metals _____).

3. Identify all USEPA hazardous waste codes that apply to this waste shipment, as defined by 40 CFR 261. For each waste code, identify the corresponding subcategory, or check "none" if the waste code has no subcategory. Also, check which treatment standards apply. Spent solvents and California List treatment standards are listed on the attached pages. For each waste, enter manifest line item in first column of table.

17

1

11

J

10

664

Generator's Signature

Title

Date _____



D.O.T. EMERGENCY RESPONSE GUIDE 15



(FOLD ON DOTTED LINE—STAPLE TO HAZARDOUS MATERIALS SHIPPING PAPER)

Use basic description and technical name as described in 49 CFR 172.202 and 172.203 (K).

Basic Description: Waste poisonous liquids,
n.o.s. ; 6.1; UN2810; PGII

Technical Name(s): SODIUM CYANIDE, CADMIUM
OXIDE

EMERGENCY
RESPONSE
GUIDE
FORM

24 hr. Emergency Contact Tel. No.: (800)424-9300 (CHEMTREC)

D.O.T. EMERGENCY RESPONSE GUIDE 15

POTENTIAL HAZARDS

HEALTH HAZARDS

Poisonous; may be fatal if inhaled or absorbed through skin.
Contact may cause burns to skin and eyes.
Contact with liquid may cause frostbite.
Clothing frozen to the skin should be thawed before being removed.
Runoff from fire control or dilution water may cause pollution.

FIRE OR EXPLOSION

Some of these materials may burn, but none of them ignites readily.
Cylinder may explode in heat of fire.

EMERGENCY ACTION

Keep unnecessary people away; isolate hazard area and deny entry.
Stay upwind, out of low areas, and ventilate closed spaces before entering.
Positive pressure self-contained breathing apparatus (SCBA) and chemical protective clothing which is specifically recommended by the shipper or manufacturer may be worn. It may provide little or no thermal protection.
Structural firefighters' protective clothing is not effective for these materials.
Isolate the leak or spill area immediately for at least 150 feet in all directions.
See the Table of Initial Isolation and Protective Action Distances. If you find the ID Number and the name of the material there, begin protective action.
CALL CHEMTREC AT 1-800-424-9300 AS SOON AS POSSIBLE,
especially if there is no local hazardous materials team available.

FIRE

Small Fires: Dry chemical or CO2.
Large Fires: Water spray, fog or regular foam.
Do not get water inside container.
Move container from fire area if you can do it without risk.
Apply cooling water to sides of containers that are exposed to flames until well after fire is out. Stay away from ends of tanks.
Isolate area until gas has dispersed.

SPILL OR LEAK

Stop leak if you can do it without risk.
Fully-encapsulating, vapor-protective clothing should be worn for spills and leaks with no fire.
Use water spray to reduce vapor; do not put water directly on leak or spill area.
Small Spills: Flush area with flooding amounts of water.
Large Spills: Dike far ahead of liquid spill for later disposal.
Do not get water inside container.
Isolate area until gas has dispersed.

FIRST AID

Move victim to fresh air and call emergency medical care; if not breathing, give artificial respiration; if breathing is difficult, give oxygen.
In case of contact with material, immediately flush skin or eyes with running water for at least 15 minutes.
Remove and isolate contaminated clothing and shoes at the site.
Keep victim quiet and maintain normal body temperature.
Effects may be delayed; keep victim under observation.

Information on this Guide Page is from the 1990 Emergency Response Guidebook Dot P 5800.5. It applies only to the basic Description and Technical Name entered by the shipper at the top of this form.

Check to see whether the shipper commodity (Basic description entered at the top of this form) is listed by I.D.# and NAME OF THE MATERIAL in the Table of Initial Isolation and Protective Action Distances. This Table is partially reproduced on the back of this Guide Page to reflect only commodities assigned to this Guide Number. Use this information from the table in addition to the Guide Page IF THERE IS NO FIRE.

READ AND CHECK THE NAMES AND NUMBERS CAREFULLY BECAUSE COMPLETELY DIFFERENT HAZARDOUS MATERIALS CAN HAVE NAMES AND/OR NUMBERS WHICH ARE ALMOST THE SAME!

ERF 15 Printed by LABELMASTER, Div. of AMERICAN LABELMARK CO., CHICAGO, IL 60646 (800) 621-5808

ERF 31 Printed by LABELMASTER, Div. of AMERICAN LABELMARK CO., CHICAGO, IL 60646 (800) 621-5808

INITIAL ISOLATION PROTECTION TABLES FOR SELECTED HAZARDOUS MATERIALS

The table gives suggested distances for ISOLATING unprotected people from spill areas involving the hazardous materials shown, **IF THE LISTED MATERIAL IS NOT ON FIRE**. If the material is on fire, refer to the 2-digit Guide.

These materials were selected because their vapors have the potential to produce poisonous effects. The table is useful for no more than the first 30 minutes of an incident involving these materials. There are several good reasons for suggesting that the use of the table be limited specifically to the initial phase of a **no-fire** spill incident during transport.

D.O.T. EMERGENCY RESPONSE GUIDE 15

TABLE OF INITIAL ISOLATION AND PROTECTIVE ACTION DISTANCES

ID No.	NAME OF MATERIAL	SMALL SPILLS (Leak or spill from a small package or spill from many small packages)		LARGE SPILLS (Leak or spill from a large package or spill from many small packages)	
		First Protective Action Distance (ft.)	Then PROTECT the Downwind Area (ft.)	First Protective Action Distance (ft.)	Then PROTECT the Downwind Area (ft.)
1005	Ammonia Anhydrous	150	0.2	300	1
1006	Ammonia Aqueous Solution	150	0.2	300	1
1005	Ammonia Solution with more than 50% Ammonia	150	0.2	300	1
1006	Anhydrous Ammonia	150	0.2	300	1
1008	Boron Trifluoride	1500	5	1500	5
1009	Hydrogen Bromide anhydrous	1500	5	1500	5
1010	Hydrogen Chloride anhydrous	1500	5	1500	5
1050	Hydrogen Chloride anhydrous	1500	5	1500	5
1051	Hydrogen Fluoride anhydrous	1500	5	1500	5
1052	Hydrofluoric Acid anhydrous	300	1	900	3
1053	Hydrogen Fluoride anhydrous	300	1	900	3
1076	Carbonyl Chloride	1500	5	1500	5
1076	Phosgene	1500	5	1500	5
1389	Cyanogen Chloride inhibited	1500	5	1500	5
1741	Boron Trichloride	1500	5	1500	5
1955	Compressed Gas, N.O.S.	600	2	1500	5
1955	Compressed Gas, N.O.S.	1500	5	1500	5
1955	Compressed Gas, N.O.S.	1500	5	1500	5
1955	Compressed Gas, N.O.S.	1500	5	1500	5
2186	Hydrogen Chloride, Anhydrous (Cryogenic Liquid)	1200	4	1500	5
2191	Sulfuryl Fluoride	900	3	1500	5
2194	Selenium Hexafluoride	1500	5	1500	5
2198	Phosphorus Pentachloride	600	2	600	2
2417	Carbonyl Fluoride	1500	5	1500	5
2418	Sulfur Tetra Fluoride	1500	5	1500	5
2420	Hexafluoroethane	1500	5	1500	5
2651	Nitrogen Trifluoride	150	0.4	150	0.8
3079	Diethylamine, Anhydrous and Ethylene Oxide Mixtures with not more than 12% Ethylene Oxide	150	0.2	150	0.8
3079	Diethylamine, Anhydrous and Ethylene Oxide Mixtures with not more than 12% Ethylene Oxide	150	0.2	150	0.8
9270	Chloroacetylene	150	0.2	150	0.8
9272	Sulfur Chloride Pentoxide	1500	5	1500	5
9273	Phosphorus Trichloride	900	3	900	3

If the chemical name and ID Number the shipper entered on the front of this form match a name from this list, **and NO FIRE exists**, you must:

determine if the incident involves a small or large spill; look up the isolation distance; (Direct all person to move in a crosswind direction, away from the spill, to that distance.) look up the initial PROTECTIVE ACTION DISTANCE in the table. (For practical purposes, the Protective Action Zone is a square whose length and width are the same as the downwind distance shown in the table.)

WHEN APPROACHING THE SCENE OF AN ACCIDENT INVOLVING ANY CARGO (NOT ONLY REGULATED HAZARDOUS MATERIALS):

- APPROACH INCIDENT FROM AN UPWIND DIRECTION, IF POSSIBLE
- MOVE AND KEEP PEOPLE AWAY FROM INCIDENT SCENE
- DO NOT WALK INTO OR TOUCH ANY SPILLED MATERIAL
- AVOID INHALING FUMES, SMOKE AND VAPORS EVEN IF NO HAZARDOUS MATERIALS ARE INVOLVED
- DO NOT ASSUME THAT GASES OR VAPORS ARE HARMLESS BECAUSE OF LACK OF SMELL—ODORLESS GASES OR VAPORS MAY BE HARMFUL

As a first responder at the scene of a hazardous materials incident, seek additional and more specific information about any material in question as soon as possible. This Guide Page is not intended for use during the cleanup phase for spilled materials, nor should it be used to determine compliance with any regulations. This information on this Emergency Response Form should be augmented by expert technical advice as soon as you have assessed the situation and have seen to the immediate needs of the people involved.

FOR FURTHER INFORMATION REFER TO DOT P 5800.5 (EMERGENCY RESPONSE GUIDEBOOK) AND TITLE 49 CODE OF FEDERAL REGULATIONS.

D.O.T. EMERGENCY RESPONSE GUIDE 31

(FOLD ON DOTTED LINE—STAPLE TO HAZARDOUS MATERIALS SHIPPING PAPER)

Use basic description and technical name as described in 49 CFR 172.202 and 172.203 (K).

Basic Description: Hazardous waste liquid,
N.O.S.; 9; NA 3082; PG III

Technical Name(s): BENZENE, CHLOROFORM,
TETRACHLOROETHYLENE, 1,2-Dichloroethane

24 hr. Emergency Contact Tel. No.: 800-424-9300 (CHEMTREC)

EMERGENCY
RESPONSE
GUIDE
FORM

D.O.T. EMERGENCY RESPONSE GUIDE 31

POTENTIAL HAZARDS

FIRE OR EXPLOSION

Some of these materials may burn, but none of them ignites readily.

HEALTH HAZARDS

Contact may cause burns to skin and eyes.
Fire may produce irritating or poisonous gases.
Runoff from fire control or dilution water may cause pollution.

EMERGENCY ACTION

Keep unnecessary people away; isolate hazard area and deny entry.
Positive pressure self-contained breathing apparatus (SCBA) and structural
firefighters' protective clothing will provide limited protection.
CALL CHEMTREC AT 1-800-424-9300 FOR EMERGENCY ASSISTANCE.
If water pollution occurs, notify the appropriate authorities.

FIRE

Small Fires: Dry chemical, CO2, water spray or regular foam.
Large Fires: Water spray, fog or regular foam.
Move container from fire area if you can do it without risk.
Do not scatter spilled material with high-pressure water streams.
Dike fire-control water for later disposal.

SPILL OR LEAK

Stop leak if you can do it without risk.
Small Dry Spills: With clean shovel place material into clean, dry
container and cover loosely; move containers from spill area.
Small Spills: Take up with sand or other noncombustible absorbent
material and place into containers for later disposal.
Large Spills: Dike far ahead of liquid spill for later disposal.
Cover powder spill with plastic sheet or tarp to minimize spreading.

FIRST AID

In case of contact with material, immediately flush eyes with running water for
at least 15 minutes. Wash skin with soap and water.
Remove and isolate contaminated clothing and shoes at the site.

Information on this Guide Page is from the 1990 Emergency Response Guidebook Dot P 5800.5. It applies
only to the basic Description and Technical Name entered by the shipper at the top of this form.

Check to see whether the shipper commodity (Basic description entered at the top of this form) is listed by
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D.O.T. EMERGENCY RESPONSE GUIDE 31

TABLE OF INITIAL ISOLATION AND PROTECTIVE ACTION DISTANCES

USE THIS TABLE WHEN THE MATERIAL IS **NOT** ON FIRE.

SMALL SPILLS
(Leak or spill from a small package or small leak from a large package.)

LARGE SPILLS
(Leak or spill from a large package or spill from many small packages.)

ID No.	NAME OF MATERIAL	First ISOLATE in all directions— (Feet)	Then, PROTECT those persons in the DOWNWIND direction— (Miles)	First, ISOLATE in all directions— (Feet)	Then, PROTECT those persons in the DOWNWIND direction— (Miles)

No chemicals appear in Table of Isolation and Protective Action Distances which are assigned to this Guide number.

If the chemical name and ID Number the shipper entered on the front of this form match a name from this list, **and NO FIRE exists**, you must:

determine if the incident involves a small or large spill; look up the isolation distance; (Direct all person to move in a crosswind direction, away from the spill, to that distance.) look up the initial PROTECTIVE ACTION DISTANCE in the table. (For practical purposes, the Protective Action Zone is a square whose length and width are the same as the downwind distance shown in the table.)

WHEN APPROACHING THE SCENE OF AN ACCIDENT INVOLVING ANY CARGO
(NOT ONLY REGULATED HAZARDOUS MATERIALS):

- APPROACH INCIDENT FROM AN UPWIND DIRECTION, IF POSSIBLE
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FOR FURTHER INFORMATION REFER TO DOT P 5800.5 (EMERGENCY RESPONSE GUIDEBOOK) AND TITLE 49 CODE OF FEDERAL REGULATIONS.

This work order
was used to transport
the following manifest
numbers:

93385741 - Chem-Tech

93385744 - Rho-Chem

93385742 - Rollins OPC

93385743 - Rollins OPC



Laidlaw Environmental Services of California, Inc.

SERVICE ORDER 92-78599
JOB NO. 290120
DATE 05/20/94

TRANSPORTATION SERVICE ORDER

Transportation ID #: CAD000083121

☐ 4501 Pacheco Blvd.
Martinez, CA 94553
(510) 372-4800

☐ 3237 Patton Way
Bakersfield, CA 93308
(805) 835-5801 or
(805) 589-4970

☒ 221 E. "D" Street
Wilmington, CA 90744
(310) 518-4700

Customer Name: DOUGLAS AIR Telephone: _____
Billing Address: _____ Contact Person: _____
City: TORRANCE State: CA BOE #: _____
Job Location: BUILDING 45 Destination: _____
Type of Material: DRUMS Sales Person: _____
Generator: DOUGLAS AIR EPA Number: _____
Generator ID Number (State): _____ Facility EPA NO.: _____
Disposal: LES Facility _____ Outside Facility _____ None _____ Customer P.O. 27064-H60534 ⁰⁵⁻²⁰⁻⁹⁴
Manifest # _____ # _____ # _____ # _____

Services Performed PICK UP DRUMS AT DOUGLAS AND
DELIVER TO CHEMTECH, ENSCO, ROLLINS.
RETURN TO YARDS

Start Miles: 278732 End Miles: _____ Total Miles: _____
Truck No.: 16061 Trailer No: 16036T Net Wgt: _____
Capacity: _____

Driver Time: Start (AM/PM) 0600 Stop (AM/PM) _____ Gross Time _____
Meals: Start Time (AM/PM) _____ Stop (AM/PM) _____ Less Time _____
Other Time _____ Detail _____ Adj. Time _____
Driver's Name JACK JOHNSON Driver No. _____ Total Time _____
Customer Site: Time In 0700 Disposal Site: Time In _____ Time In _____
Time Out 13.00 Time Out _____ Time Out _____

Explanation of Time: _____

CUSTOMER AUTHORIZATION AND APPROVAL SIGNATURE: Robert G. Small, Jr. 05-20-94

FOR ACCOUNTING ONLY

PROD CODE	DESCRIPTION	QTY	UOM	RATE	EXT	PROD CODE	DESCRIPTION	QTY	UOM	RATE	EXT
14000	TRANS		ST			24015	HAZ SOLIDS				
14000	TRANS		OT			24015	N/HAZ SOLIDS				
14000	TRANS		DT			24010	HAZ LIQUIDS				
	2ND DRIVER					24010	N/HAZ LIQUIDS				
	SUBHAULER					24020	DRUMS				
54045	LABOR					24025	SOLID SURCHG				
94065	BIN RENTAL					24025	STABILIZATION				
14000	TRANS (NO DISP)					24025	LIQ SURCHG				
14000	WASHOUT						TAXES				
14000	SCALE/CERTS						TAXES				
14000	SUBSISTENCE					34035	ANALYTICAL				
74055	TOLLS					74055	MISC CHARGES				
90465	TYVEK					74055	MISC CHARGES				
90465	BOOTS										
90465	GOGGLES										
90465	GLOVES										
90465	BIN LINERS										
70455	OTHERS										

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802. WITHIN CALIFORNIA, CALL 1-800-852-7575

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of 1	Information in the shaded areas is not required by Federal law.
3. Generator's Name and Mailing Address Douglas Aircraft Company 19503 South Normandie Avenue, Torrance, CA 90502		Attn: Rob Tuell M/S C6-59			
4. Generator's Phone 310 533-7926		OR (310) 533-7231			
5. Designated Facility Name and Site Address Laidlaw Environmental Services of CA, Inc. 3650 East 26th Street Los Angeles, CA 90023		US EPA ID Number CAD000083121			
7. Transporter 2 Company Name		8. US EPA ID Number			
9. Designated Facility Name and Site Address Chem-Tec Systems, Inc. 3650 East 26th Street Los Angeles, CA 90023		10. US EPA ID Number CAT080033681			
11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)		12. Containers No. Type	13. Total Quantity	14. Unit Wt/Vol	L
Waste poisonous liquids, n.o.s.; 6.1; UN2810; PG II (Sodium Cyanide, Cadmium Oxide) (P106, D006)		008 DM	03430	P	Seal
Hazardous waste liquid, n.o.s.; 9; NA3082; PG III (D018, D022, D038) (D028), RQ		013 DM	06010	P	Seal
14. a. 24051-01. Fresh water from tank 58. b. 110328-03. Rain water. From pit under tank 58.		K. Handling Code for Wastes Listed Above 0114		0.1	
15. Special Handling instructions and Additional Information 24 Hour emergency telephone number (800) 424-9300 (Chemtrec) DOT ERG# 11a)15 b)31 Additional codes 11a)D006 b)D022 D038 X-5 05-20-94					
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable federal, state and international law. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.					
Printed/Typed Name Robert G. Tuell, Jr.		Signature Robert G. Tuell, Jr.		Month Day Year 05 20 94	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name JACK JOHNSON		Signature Jack Johnson		Month Day Year 05 20 94	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name		Signature		Month Day Year	
19. Discrepancy Indication 11A - Receiver Pile added EPA Fee? 7/1/94					
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name Edwardo Martin		Signature Edwardo Martin		Month Day Year 05 20 94	

DO NOT WRITE BELOW THIS LINE.



CHEM·TECH·SYSTEMS

a commitment to a clean environment

FACSIMILE COVER PAGE

DATE:

7/8/94

NO. OF PAGES (W/COVER)

2

COMPANY:

Douglas Aircraft Company (Tor)

ATTENTION:

Rob Tuell

FACSIMILE #:

(310) 533-6612

SUBJECT:

manifest # 733 85741

IDENTIFICATION

- ☐ Agreement
- ☐ Correspondence
- ☐ Quotation
- ☐ Photocopies
- ☐

PURPOSE

- ☐ Action
- ☐ Bidding
- ☐ Information
- ☒ Per Request
- ☐

ACTION

- ☐ Comments/Approval
- ☐ Distribute
- ☐ Draft Response
- ☐ Execute
- ☐

COMMENTS:

FROM:

Pam

FACSIMILE # (213) 268-9672 IF YOU DO NOT RECEIVE ALL PAGES, OR IF TRANSMISSION IS NOT LEGIBLE, PLEASE CALL US AT (213) 268-5056.